

nSolver™ 4.0 Analysis Software Revision Release Notes

nSolver Analysis Software, version 4.0.62, released on November 14, 2017, included the following new features:

- Support for Fusion RNA panels
- Support for SNV DNA panels
- Support for PlexSet™
- Analysis Wizard enhancements
- Background Thresholding
- Region-specific exports

nSolver version 4.0.66, released on February 28, 2018, included the following changes:

- Fixed bug: when selected as the default, **Normalization by Top100 genes** selected a random set of genes for normalization.
- Fixed bug: when importing an RLF file for PlexSet data, count data became scrambled.
- Fixed bug: the normalized data table did not show normalized values for calibration sample lanes.

nSolver version 4.0.70, released on April 20, 2018, included the following changes:

- Fixed bug: Exporting group data failed.
- Fixed bug: Preference settings for reference gene set did not persist.
- Fixed bug: Geometric mean method for normalization factor calculation sometimes resulted in out of range values.
- Fixed bug: Threshold summaries were incorrect when background was thresholded to negative control probes.